| Dangerous Waste Site Identification Form Site ID | | | | |
|---|--|--|---|--|
| Haza P.O. Olym (80 | shington State Department of Ecology ardous Waste Information Box 47658 apia, WA 98504-7658 00) 874-2022 (within state) 50) 407-6170 | For Ecology Use O | | Selfonicasia Control Casta Control Casta |
| ECULUCI Web | site: www.ecy.wa.gov/programs/hwtr | | askanga, anganasa mengeralah dalah | ldio Rheishi bras, sustii . |
| 1. Reason for Submittal | To provide New Notification of Regulated Waste Activity (complete entire form) □ To provide Revised Site Identification Information (complete entire form) □ To Withdraw Site Identification Number (skip sections 10 and 11) □ To Reactivate Site Identification Number (complete entire form) □ To Reactivate Site Identification Number (complete entire form) □ Reporting Year: 2003 | | | |
| 2. RCRA Site ID Number: | WAD009249616 | | | |
| ः व्यक्तिस्यस्यातकातिकात् | | | | |
| | sh Grove Cement West Inc | Company Name: | | Service Service Service |
| THE RESERVE OF THE PERSON OF T | 8801 E MARGINAL WAY S | Site Address: | | |
| | SEATTLE WA 98134-1113 | Clty/State/Zip: | | |
| County 1 | | County: | *** | |
| Tax Registration Number: 4 | 08016714 | Tax Registration Number: | | |
| NAICS Code: 3 | 12731 · | NAICS Code: | | |
| Type of Business: | | Type of Business: | | |
| | | | | |
| 建一起,是是一种,但是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个 | Ash Grove Cement Co | Name: | | |
| | 1801 E MARGINAL WAYS | Mail Address: | | |
| A BEN TO THE OWNER OF THE OWNER OWNER OF THE OWNER OWNE | SEATILE WA 98134-1113 | City/State/Zip: | | |
| e de la country (L | JNITED STATES | Country: | | |
| | Ash Grove Cement College William | Name: | | |
| Mail Address: F | The programme of the rest of the programme of the programme of the contract of | Mail Address: | | |
| | HAWNEE MISSION KS 66225-5900 | City/State/Zip: | | |
| Phone Number (Ext): (| 医牙属性静脉性性性 经经济的 计数据线接触 化二氯甲基酚 化二氯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基 | Phone Number (Ext): | () | |
| Owner Since: 8 | VB/1996 | Owner Since: | 08/09/1986 | (mm/dd/yyyy) |
| Owner Type: | | Owner Type: | ☐ Federal ☐ State ☐ C | ounty 🔲 Municipal |
| D. C. | | All arms a company of the property and a second as | District 🔀 Private 🔲 | Iribal 🔲 Other |
| | Schools in ANNIA Sport Serve to the Serve Server | 100 | ا داد این | |
| STATE OF STA | Sh Grove Cement Co | · Name: | | |
| Mall Address: P | O Box 25900 | Mail Address: | | |
| ,我们就是我们的一个时间,我们就是一个一个时间,我们就是一个时间,我们的时候, | HAWNEE MISSION KS 66225-5900 | City/State/Zip: | | |
| Phone Number (Ext): (| 913)548-6184 | Phone Number (Ext): | () | |
| Owner Type: | | Owner Type: | ☐ Federal ☐ State ☐ C | |
| | 建设设施设施,以通过设施。 | | District Private 1 | 1 |
| ELLY TECHTOCOCCUPTION OF THE PARTY OF THE | And the planting of the English of Planting of the Control | | Puyallup Trust Other | |



Dangerous Waste Site Identification Form

Site ID



Washington State Department of Ecology Hazardous Waste Information P.O. Box 47658 Olympia, WA 98504-7658 (800) 874-2022 (within state) (360) 407-5170

| For Ecolog | y Use Only | Date Received: | |
|------------|------------------|-----------------|-------------------|
| Form | Reviewed | Entered | Verified |
| Site ID | | SENERAL PARTIES | Street and Street |
| GM | HEROLEN EN LEGIS | | |
| WR | | | HIS STATE |
| Ol | | | |

| ECOLOGY We | eb site: www.ecy.wa.gov/programs/hwtr | | | | |
|--|--|----------------------------------|--|--|--|
| . Reason for Submittal | ☐ To provide New Notification of Regulated Waste Activity (complete entire form) | | | | |
| | To provide Revised Site Identification information (complete entire form) | | | | |
| | ☐ To Withdraw Site Identification Number (skip sections 10 and 11) | | | | |
| | ☐ To Reactivate Site Identification Number (complete entire form) Effective Date: (mm/dd/yyyy) | | | | |
| | A component of the Dangerous W | aste Annual Report (skip section | 11) Reporting Year: 2003 | | |
| . RCRA Site ID Numbe | r: WAD009249616 | Chylismathus | | | |
| site Rocation Inform | nation | 3b. | | | |
| Company Name: | Ash Grove Cement West Inc | Company Name: | | | |
| Site Address: 3801 E MARGINAL WAY S | | Site Address: | | | |
| | SEATTLE WA 98134-1113 | City/State/Zip: | | | |
| County: | KING | County: | | | |
| ax Registration Number: 409016714 | | Tax Registration Number: | | | |
| NAICS Gode: 32731 | | NAICS Code: | | | |
| Type of Business: | | Type of Business: | | | |
| Permisany Valling Av | ddress: | 46 | 据据《相信》(1867年)2015年,新世界(1867年) | | |
| Name: | Ash Grove Cement Co | Name: | | | |
| Mall Address: | 3801 E MARGINAL WAY S | Mail Address: | of the section of the formal (1 move) received | | |
| | SEATTLE WA 98134-1113 | City/State/Zip: | tones was | | |
| Country: | UNITED STATES | Country: | WINDS AND DESCRIPTION OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE P | | |
| an exemple | | 419 | | | |
| Name: | Ash Grove Cament Co | Name: | | | |
| Mall Address: | PO Box 25900 | Mail Address: | | | |
| | SHAWNEE MISSION KS 66225-5900 | City/State/Zip: | tata di cambotion unit | | |
| Phone Number (Ext): | (913)548-6184 | Phone Number (Ext): | | | |
| Owner Since; | 8/9/1996 | Owner Since: | 08/09/1986 (mm/dd/yyyy) | | |
| Owner Type: | | Owner Type: | ☐ Federal ☐ State ☐ County ☐ Municipal | | |
| state of the state | | | ☐ District 🕱 Private ☐ Tribal ☐ Other | | |
| tended in the second | | | | | |
| | Ash Grove Cement Co | Name: | | | |
| Mall Address: | PO Box 25900 | Mail Address: | | | |
| | SHAWNEE MISSION KS 66225-5900 | City/State/Zip: | | | |
| Phone Number (Ext): | (913)548-6184 | Phone Number (Ext): | | | |
| Owner Type: | | Owner Type: | ☐ Federal ☐ State ☐ County ☐ Municipal | | |
| AND THE RESERVE OF THE PERSON | | | ☐ District A Private ☐ Tribal Land | | |
| 经验证的 是是是是是是是 | | | ☐ Puyallup Trust ☐ Other | | |

Dangerous Waste Site Identification Form (continued)

Site ID

RCRA Site ID Number: WAD009249616

| ্ গতি গোঁলনৈ | | Б | |
|--|--|---|---|
| Name: | Ash Grove Cement Co | Name: | |
| Mail Address: | PO Box 25900 | Mail Address: | |
| | SHAWNEE MISSION KS 66225-5900 | Clty/State/Zip: | |
| Phone Number (Ext): | | Phone Number (Ext): | () |
| | | Operator Since: | 8/9/86 (mm/dd/yyyy) |
| Operator Since: | | | |
| Operator Type: | | Operator Type: | Federal State County Municipal |
| | | A WEST CHIEF TO THE PROPERTY OF | District Private Tribal Other |
| ः अधिकार्गास्त्रम | 18 | b | |
| Name: | Gerald Brown | Name: | |
| Mail Address: | 3801 E MARGINAL WAY S | Mall Address: | |
| | SEATTLE WA 98134-1113 | City/State/Zip: | |
| Phone Number (Ext): | (206)623-5596 | Phone Number (Ext): | () - |
| Emall Address: | | Email Address: | |
| ाता क्रिकेट | | b. | |
| | | | 国主义是1000年,2010年,1000年,2010年 |
| | Gerald Brown | Name: | |
| Mall Address: | 3801 E MARGINAL WAY S | Mail Address: | |
| | SEATTLE WA 98134-1113 | City/State/Zip: | |
| Phone Number (Ext): | (206)623-5596 | Phone Number (Ext): | |
| Email Address: | | Emall Address: | |
| | | | |
| Water Street Company | Vaste Activity (Mark the appropriate boxe | s for activities that app | ly to your site) |
| A. Hazardous Waste Activ | | s for activities that app | lý to your sita). |
| | ities | | ge, Disposal or Recycling (TSDR) Facility |
| A Hazardous Waste Activ | ities | ☐ 10. Treatment, Storag | |
| A. Hazardous Waste Activ 1. Generator of Hazardo (Choose only one of the control | Ities bus Waste the following four categories) hitiy Generator (Greater than 2,200 lbs/mo) | ☐ 10. Treatment, Storag (Note: A RCRA Pe ☐ 11. 24-Hour Recycler | ge, Disposal or Recycling (TSDR) Facility milt is required for this activity) of Off-Site Waste |
| A. Hazardous Waste Activ 1. Generator of Hazardo (Choose only one of to a. LQG: Large Qual | Ities ous Waste the following four categories) Inity Generator (Greater than 2,200 lbs/mo) Inity Generator (Between 220 - 2,200 lbs/mo) | ☐ 10. Treatment, Storag | ge, Disposal or Recycling (TSDR) Facility milt is required for this activity) of Off-Site Waste |
| A. Hazardous Waste Activ 1. Generator of Hazardo (Choose only one of t a. LQG: Large Qual b. MQG: Medium Q c. SQG: Small Qual | Ities bus Waste the following four categories) Initiy Generator (Greater than 2,200 lbs/mo) The contract of the contract o | ☐ 10. Treatment, Storag (Note: A RCRA Pe ☐ 11. 24-Hour Recycler (i.e., Immediate Re 12. Dangerous Waste | ge, Disposal or Recycling (TSDR) Facility milt is required for this activity) of Off-Site Waste ecycler) Fuel Activity |
| A. Hazardous Waste Activ 1. Generator of Hazardo (Choose only one of t a. LQG: Large Qual b. MQG: Medium Q c. SQG: Small Qual d. XQG: No Regula | Ities bus Waste the following four categories) Inity Generator (Greater than 2,200 lbs/mo) I uantity Generator (Between 220 - 2,200 lbs/mo) Inity Generator (Less than 220 lbs/mo) Ited Waste Generated | ☐ 10. Treatment, Storage (Note: A RCRA Pe) ☐ 11. 24-Hour Recycler (i.e., Immediate Re) 12. Dangerous Waste | ge, Disposal or Recycling (TSDR) Facility milt is required for this activity) of Off-Site Waste ecycler) Fuel Activity angerous waste fuel |
| A. Hazardous Waste Activ 1. Generator of Hazardo (Choose only one of to the control of the cont | Ities bus Waste the following four categories) Inity Generator (Greater than 2,200 lbs/mo) The contract of | □ 10. Treatment, Storage (Note: A RCRA Pe) □ 11. 24-Hour Recycler (i.e., Immediate Re) 12. Dangerous Waste □ a. Generator of dans | ge, Disposal or Recycling (TSDR) Facility milt is required for this activity) of Off-Site Waste ecycler) Fuel Activity angerous waste fuel keling to burner |
| A. Hazardous Waste Activi 1. Generator of Hazardo (Choose only one of the control of the contro | Ities bus Waste the following four categories) Inity Generator (Greater than 2,200 lbs/mo) I uantity Generator (Between 220 - 2,200 lbs/mo) Inity Generator (Less than 220 lbs/mo) Ited Waste Generated | □ 10. Treatment, Storage (Note: A RCRA Per □ 11. 24-Hour Recycler (i.e., Immediate Research 12. Dangerous Waster □ a. Generator of die □ b. Generator marketer | ge, Disposal or Recycling (TSDR) Facility mit is required for this activity) of Off-Site Waste ecycler) Fuel Activity angerous waste fuel keting to burner rs (i.e., blender, distributor, etc.) |
| A. Hazardous Waste Activi 1. Generator of Hazardo (Choose only one of I a. LQG: Large Qual b. MQG: Medium Q c. SQG: Small Qual d. XQG: No Regula 2. Frequency of Genera (Choose only one of I a. Monthly | Ities bus Waste the following four categories) Inity Generator (Greater than 2,200 lbs/mo) The contract of | □ 10. Treatment, Storag (Note: A RCRA Pe □ 11. 24-Hour Recycler (i.e., Immediate Re 12. Dangerous Waste □ a. Generator of de □ b. Generator man □ c. Other marketer d. Bumer (indicate | ge, Disposal or Recycling (TSDR) Facility mit is required for this activity) of Off-Site Waste ecycler) Fuel Activity angerous waste fuel keting to burner is (i.e., blender, distributor, etc.) e type of combustion unit) |
| A. Hazardous Waste Activi 1. Generator of Hazardo (Choose only one of the control of the contro | Ities bus Waste the following four categories) Inity Generator (Greater than 2,200 lbs/mo) The contract of | □ 10. Treatment, Storag (Note: A RCRA Pe) □ 11. 24-Hour Recycler (i.e., Immediate Re) 12. Dangerous Waste □ a. Generator of di □ b. Generator marketer d. Bumer (indicate) □ 1. Utility boi | ge, Disposal or Recycling (TSDR) Facility mit is required for this activity) of Off-Site Waste ecycler) Fuel Activity angerous waste fuel keting to burner is (i.e., blender, distributor, etc.) e type of combustion unit) |
| A. Hazardous Waste Activ 1. Generator of Hazardo (Choose only one of the control | Ities bus Waste the following four categories) Inity Generator (Greater than 2,200 lbs/mo) Inity Generator (Between 220 – 2,200 lbs/mo) Inity Generator (Less than 220 lbs/mo) Ited Waste Generated Itlon Ithe following three types) | □ 10. Treatment, Storage (Note: A RCRA Pe □ 11. 24-Hour Recycler (i.e., Immediate Recorded 12. Dangerous Waste □ a. Generator of decorded □ b. Generator marketer d. Bumer (indicate □ 1. Utility boi □ 2. Industrial | ge, Disposal or Recycling (TSDR) Facility mit is required for this activity) of Off-Site Waste ecycler) Fuel Activity angerous waste fuel keting to burner rs (i.e., blender, distributor, etc.) e type of combustion unit) ler boiler |
| A. Hazardous Waste Activial 1. Generator of Hazardous (Choose only one of the control of the con | Ities bus Waste the following four categories) Inity Generator (Greater than 2,200 lbs/mo) Inity Generator (Between 220 – 2,200 lbs/mo) Inity Generator (Less than 220 lbs/mo) Ited Waste Generated Ition Ithe following three types) | □ 10. Treatment, Storage (Note: A RCRA Pe) □ 11. 24-Hour Recycler (i.e., Immediate Recorded Personal | ge, Disposal or Recycling (TSDR) Facility mit is required for this activity) of Off-Site Waste exycler) Fuel Activity angerous waste fuel keting to burner as (i.e., blender, distributor, etc.) the type of combustion unit) ler boiler furnace |
| A. Hazardous Waste Activi 1. Generator of Hazardo (Choose only one of the control of the contro | Ities bus Waste the following four categories) Inity Generator (Greater than 2,200 lbs/mo) Inity Generator (Between 220 – 2,200 lbs/mo) Inity Generator (Less than 220 lbs/mo) Ited Waste Generated Ition Ithe following three types) dous Waste Initiation | □ 10. Treatment, Storage (Note: A RCRA Per 11. 24-Hour Recycler (i.e., Immediate Research 12. Dangerous Waster □ a. Generator of der □ b. Generator mar □ c. Other marketer d. Bumer (indicater □ 1. Utility boi □ 2. Industrial □ 3. Industrial □ a. Deferrals/Exem | ge, Disposal or Recycling (TSDR) Facility milt is required for this activity) of Off-Site Waste expoler) Fuel Activity angerous waste fuel keting to burner is (i.e., blender, distributor, etc.) e type of combustion unit) ler boiler furnace inptions (in federal registry only) |
| A. Hazardous Waste Activity 1. Generator of Hazardous (Choose only one of the property of Large Quality b. MQG: Medium Quality d. XQG: No Regula 2. Frequency of General (Choose only one of the property described by the property of Large only 3. Transporter of Hazard a. Transport own words. | Ities bus Waste the following four categories) Inity Generator (Greater than 2,200 lbs/mo) Inity Generator (Between 220 – 2,200 lbs/mo) Inity Generator (Less than 220 lbs/mo) Ited Waste Generated Ition Ithe following three types) dous Waste aste Inmercial purposes | □ 10. Treatment, Storage (Note: A RCRA Per 11. 24-Hour Recycler (i.e., Immediate Res 12. Dangerous Wastes □ a. Generator of des □ b. Generator mar □ c. Other marketer d. Bumer (indicates □ 1. Utility bois □ 2. Industrial □ 3. Industrial □ a. Deferrals/Exem □ 1. Smelter des | ge, Disposal or Recycling (TSDR) Facility mit is required for this activity) of Off-Site Waste exceler) Fuel Activity angerous waste fuel keting to burner rs (i.e., blender, distributor, etc.) e type of combustion unit) ler boiler furnace aptions (in federal registry only) |
| A. Hazardous Waste Activi 1. Generator of Hazardous (Choose only one of the control of the cont | Ities bus Waste the following four categories) Inity Generator (Greater than 2,200 lbs/mo) Inity Generator (Between 220 – 2,200 lbs/mo) Inity Generator (Less than 220 lbs/mo) Ited Waste Generated Ition Ithe following three types) dous Waste aste Inmercial purposes | □ 10. Treatment, Storage (Note: A RCRA Per 11. 24-Hour Recycler (i.e., Immediate Res 12. Dangerous Wastes □ a. Generator of des □ b. Generator mar □ c. Other marketer d. Bumer (indicates □ 1. Utility bois □ 2. Industrial □ 3. Industrial □ a. Deferrals/Exem □ 1. Smelter des | ge, Disposal or Recycling (TSDR) Facility mit is required for this activity) of Off-Site Waste exceler) Fuel Activity angerous waste fuel keting to burner rs (i.e., blender, distributor, etc.) te type of combustion unit) ler boiler furnace aptions (in federal registry only) deferral antity exemption |
| A. Hazardous Waste Activity 1. Generator of Hazardous (Choose only one of the property of the | Ities bus Waste the following four categories) Inity Generator (Greater than 2,200 lbs/mo) Ituantity Generator (Between 220 – 2,200 lbs/mo) Inity Generator (Less than 220 lbs/mo) Ited Waste Generated Ition Ithe following three types) dous Waste aste Inmercial purposes Vaste For reclamation of a waste after it has been | ☐ 10. Treatment, Storage (Note: A RCRA Per 11. 24-Hour Recycler (i.e., Immediate Res 12. Dangerous Waster ☐ a. Generator of des ☐ b. Generator marketer d. Bumer (indicate ☐ 1. Utility boi ☐ 2. Industrial ☐ 3. Industrial ☐ 3. Industrial ☐ 1. Smelter des ☐ 2. Small quarketer des ☐ 2. Small quarke | ge, Disposal or Recycling (TSDR) Facility mit is required for this activity) of Off-Site Waste exceler) Fuel Activity angerous waste fuel keting to burner rs (i.e., blender, distributor, etc.) the type of combustion unit) ler boiler furnace aptions (in federal registry only) deferral antity exemption |
| A. Hazardous Waste Activity 1. Generator of Hazardous (Choose only one of the property of the | Ities bus Waste the following four categories) Inity Generator (Greater than 2,200 lbs/mo) Inity Generator (Between 220 – 2,200 lbs/mo) Inity Generator (Less than 220 lbs/mo) Ited Waste Generated Itlon Ithe following three types) dous Waste aste Inmercial purposes Vaste Is or reclamation of a waste after it has been Interclamation of a waste after it has been | ☐ 10. Treatment, Storage (Note: A RCRA Per 11. 24-Hour Recycler (i.e., Immediate Res 12. Dangerous Waster ☐ a. Generator of des ☐ b. Generator marketer d. Bumer (indicate ☐ 1. Utility boi ☐ 2. Industrial ☐ 3. Industrial ☐ 3. Industrial ☐ 1. Smelter des ☐ 2. Small quarketer des ☐ 2. Small quarke | ge, Disposal or Recycling (TSDR) Facility mit is required for this activity) of Off-Site Waste exceler) Fuel Activity angerous waste fuel keting to burner rs (i.e., blender, distributor, etc.) the type of combustion unit) ler boiler furnace aptions (in federal registry only) deferral antity exemption |
| A. Hazardous Waste Activity 1. Generator of Hazardous (Choose only one of the control of the co | Ities bus Waste the following four categories) Inity Generator (Greater than 2,200 lbs/mo) Inity Generator (Between 220 – 2,200 lbs/mo) Inity Generator (Less than 220 lbs/mo) Ited Waste Generated Ition Ithe following three types) Idous Waste Insertial purposes Vaste Insertial or reclamation of a waste after it has been Insertial or reclamation of a waste after it has been Insertial or reclamation of a waste after it has been Insertial or reclamation of a waste after it has been Insertial or reclamation of a waste after it has been Insertial or reclamation of a waste after it has been Insertial or reclamation of a waste after it has been Insertial or reclamation of a waste after it has been Insertial or reclamation of a waste after it has been Insertial or reclamation of a waste after it has been Insertial or reclamation of a waste after it has been Insertial or reclamation of a waste after it has been Insertial or reclamation or reclamation of a waste after it has been Insertial or reclamation | ☐ 10. Treatment, Storage (Note: A RCRA Per 11. 24-Hour Recycler (i.e., Immediate Res 12. Dangerous Waster ☐ a. Generator of des ☐ b. Generator marketer d. Bumer (indicate ☐ 1. Utility boi ☐ 2. Industrial ☐ 3. Industrial ☐ 3. Industrial ☐ 1. Smelter des ☐ 2. Small quarketer des ☐ 2. Small quarke | ge, Disposal or Recycling (TSDR) Facility mit is required for this activity) of Off-Site Waste exceler) Fuel Activity angerous waste fuel keting to burner rs (i.e., blender, distributor, etc.) the type of combustion unit) ler boiler furnace aptions (in federal registry only) deferral antity exemption |
| A. Hazardous Waste Activity 1. Generator of Hazardous (Choose only one of the control of the co | Ities bus Waste the following four categories) Inity Generator (Greater than 2,200 lbs/mo) Inity Generator (Between 220 – 2,200 lbs/mo) Inity Generator (Less than 220 lbs/mo) Ited Waste Generated Ition Ithe following three types) dous Waste aste Inmercial purposes Vaste Is or reclamation of a waste after it has been Inazardous Waste | ☐ 10. Treatment, Storage (Note: A RCRA Per 11. 24-Hour Recycler (i.e., Immediate Res 12. Dangerous Waster ☐ a. Generator of des ☐ b. Generator marketer d. Bumer (indicate ☐ 1. Utility boi ☐ 2. Industrial ☐ 3. Industrial ☐ 3. Industrial ☐ 1. Smelter des ☐ 2. Small quarketer des ☐ 2. Small quarke | ge, Disposal or Recycling (TSDR) Facility mit is required for this activity) of Off-Site Waste exceler) Fuel Activity angerous waste fuel keting to burner rs (i.e., blender, distributor, etc.) the type of combustion unit) ler boiler furnace aptions (in federal registry only) deferral antity exemption |
| A. Hazardous Waste Activity 1. Generator of Hazardous (Choose only one of the control of the co | Ities bus Waste the following four categories) Inity Generator (Greater than 2,200 lbs/mo) Identity Generator (Between 220 – 2,200 lbs/mo) Inity Generator (Less than 220 lbs/mo) Ited Waste Generated Ition Ithe following three types) Idous Waste Instruction | ☐ 10. Treatment, Storage (Note: A RCRA Per 11. 24-Hour Recycler (i.e., Immediate Res 12. Dangerous Waster ☐ a. Generator of des ☐ b. Generator marketer d. Bumer (indicate ☐ 1. Utility boi ☐ 2. Industrial ☐ 3. Industrial ☐ 3. Industrial ☐ 1. Smelter des ☐ 2. Small quarketer des ☐ 2. Small quarke | ge, Disposal or Recycling (TSDR) Facility mit is required for this activity) of Off-Site Waste exceler) Fuel Activity angerous waste fuel keting to burner rs (i.e., blender, distributor, etc.) the type of combustion unit) ler boiler furnace aptions (in federal registry only) deferral antity exemption |

Dangerous Waste Site Identification Form (continued)

Site ID

RCRA Site ID Number:

WAD009249616

| | O Hand Oll Antidition |
|--|--|
| B. Universal Waste Activities | C. Used Oil Activities |
| Large Quantity Handler of Universal Waste | Off-specification used oil burner indicate type(s) of combustion devices |
| (Mark all boxes that apply) | 1. Utility boiler |
| | Do by the strict better |
| | umulate ☐ 2. Industrial boiler ☐ 3. Industrial furnace |
| a. Batteries b. Mercury containing thermostals | |
| c. Lamps | 2. Used oil transporter Indicate type(s) of activity(s) |
| or compo | a. Transporter |
| 2. Destination Facility for Universal Waste | b. Transfer facility |
| | 3. Used oil processor/re-refiner Indicate type(s) of activity(s) |
| (Note: A RCRA Permit is required for this activity) | a. Process |
| | ☐ b. Re-refine |
| | 4. Used Oil Fuel Marketer |
| | a. Directs shipment of used oil to used oil burner |
| | □ b. First claims the used oil meets the specifications |
| In Description of Hazardous Wastes | |
| | : Identify those codes that best describe your waste. (e.g., D001 – Ignitable, D002 – |
| Сопоsive, D003 – Reactive, etc.) | (4.2) |
| | |
| | |
| | |
| B. Waste Codes for State Regulated (I.e., non-Federal) Haza Toxic, WP02 – Persistent, WL02 – Labpack, WSC2 – Solid Com | ardous Wastes: Identify those codes that best describe your waste. (e.g., WT02 – |
| Towe, Trove - Caupack, Trove - Solid Con | 03176, 616.) |
| | |
| | |
| 12 Comments | |
| a south that the same of the s | |
| | |
| | |
| | |
| | |
| | |
| Additional sheets may be attached for comments if needed. | |
| s soulitenion | This form cannot be processed without a signature |
| | ents were prepared under my direction or supervision in accordance with a system |
| | evaluate the information submitted. Based on my inquiry of the person or persons who |
| | athering the information, the information submitted is, to the best of my knowledge and |
| belief, true, accurate and complete. Lam aware that there are si imprisonment for knowing violations. | ignificant penalties for submitting false information, including the possibility of fine and |
| 1/1/// | , / |
| Carolel / Wh | Date Mar Sofety & Env. |
| Signature // // | Date |
| Gerald // Brewn | Mar Satety & Env. |
| Name (print or type) | Title |
| | pent in an alternative format, please contact the Hazardous Waste and Toxics Reduction |
| Program at 1-800-833-6388 (TTY) or quick dial 711-833-6388 (T | |
| Physician Submitted. | The state of the s |
| | a Appual Pagadian and Site Identification information to Englaw oursette Internat |
| | e Annual Reporting and Site Identification information to Ecology over the Internet. ructions, in a letter addressed to the Form Contact in Section 9 on this form. |